

**AMENDMENTS TO THE SPECIFICATION:**

Please amend the Specification at page 18, Example 1,  
line 3, to read as follows:

Cycloaliphatic epoxy resin (Union Carbide, UVR 6128), 55.2%,  
pre-oligomerised CER (CAT002, UCB), 33.68%, organosilane  
(Silquest 187, OSI) 2.0%, fumed silica, 2.5%, iodonium salt  
photo-initiator, 2.5%, isopropyl thioxanthone, 0.02%, "Blue 50"  
(Spectra Group Limited) 2.0%, were blended together and  
deaerated in the absence of light.

Please amend the Specification at page 18, Example 2,  
line 26, to read as follows:

Cycloaliphatic epoxy resin (Union Carbide, UVR 6128), 55.1%,  
pre-oligomerised CER (CAT002, UCB), 33.68%, organosilane  
(Silquest 187, OSI) 2.0%, fumed silica, 2.5%, iodonium salt  
photo-initiator, 2.5%, isopropyl thioxanthone, 0.02%, micronised  
carbon black, 0.1%, "Blue 50" (Spectra Group Limited) 2.0%, were  
blended together and deaerated in the absence of light.

Please amend the Specification at page 19, Example 3,  
line 13, to read as follows:

Cycloaliphatic epoxy resin (Union Carbide, UVR 6128), 55.1%,  
pre-oligomerised CER (CAT002, UCB), 33.68%, organosilane  
(Silquest 187, OSI) 2.0%, fumed silica, 2.5%, iodonium salt  
photoinitiator, 2.5%, photosensitizer (Spectra Group Limited  
Hu470) 0.25% , "Blue 50" (Spectra Group Limited) 2.0%, were  
blended together and deaerated in the absence of light.